

Fig. 1A

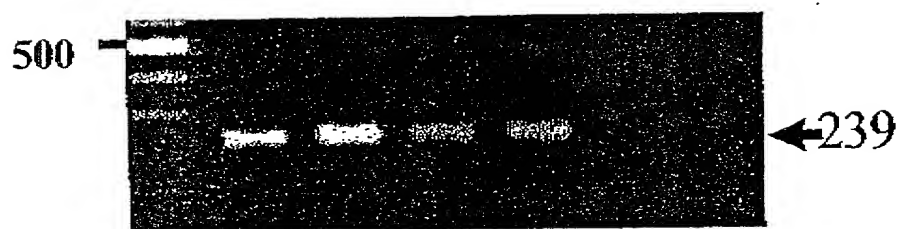


Fig. 1B



Fig. 1C

Marker  
Genomic  
11p & q  
11q  
11p  
Hamster  
-ve

500 —

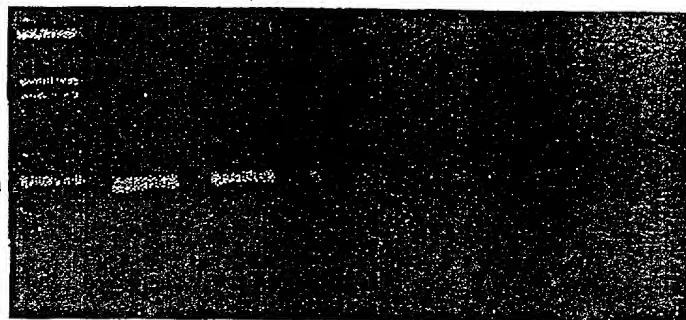


Fig. 2

Marker  
-ve  
LNCaP  
Prostate  
Brain

500 —

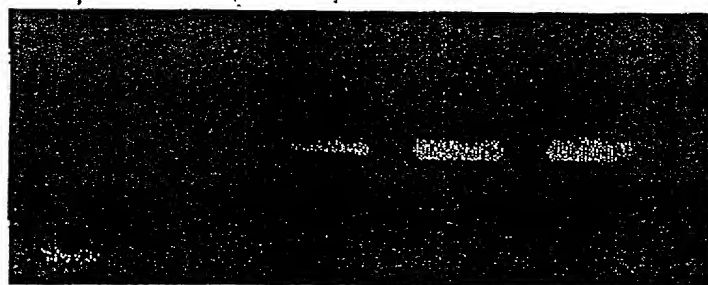


Fig. 3

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PSMA      1 MWNLLHETDSAVATARRPRWLCAGALVLAGGFFLLGFLFG  40
PSMA-LIKE 1                                         0

41 WFIKSSNEATNITPKHNMKAFLDELKAENIKKFLYNFTQI  80
1                                         0

81 PHLAGTEQNFQLAKQIQSQWKEFGLDSVELAHYDVLLSYP 120
1                                         0

121 NKTHPNYISIINEDGNEIFNTSLFEP PPPGYENVSDIVPP 160
1                                         0

161 FSAFSPQGMPEGDLVYVNYARTEDFFKLERDMKINCSGKI 200
1                                         0

201 VIARYGKVFRGNKVKNAQLAGAKGVILYSDPADYFAPGVK 240
1                                         0

241 SYPDGWNLPGGGVQRGNILNLNGAGDPLTPGYPAN EYAYR 280
1                                         0

281 RGIAEAVGLPSIPVHPIGYYDAQK LLEKMGG SAPPDSSWR 320
1                                         MGG SAPPDSSWR 12
                                         *****

321 GSLKVPYNVGP GFTGNFSTQKV KMHIHSTNEVTRIYNVIG 360
13  GSLKVSYNVGP GFTGNFSTQKV KMHIHSTNEVTRIYNVIG  52
    *****

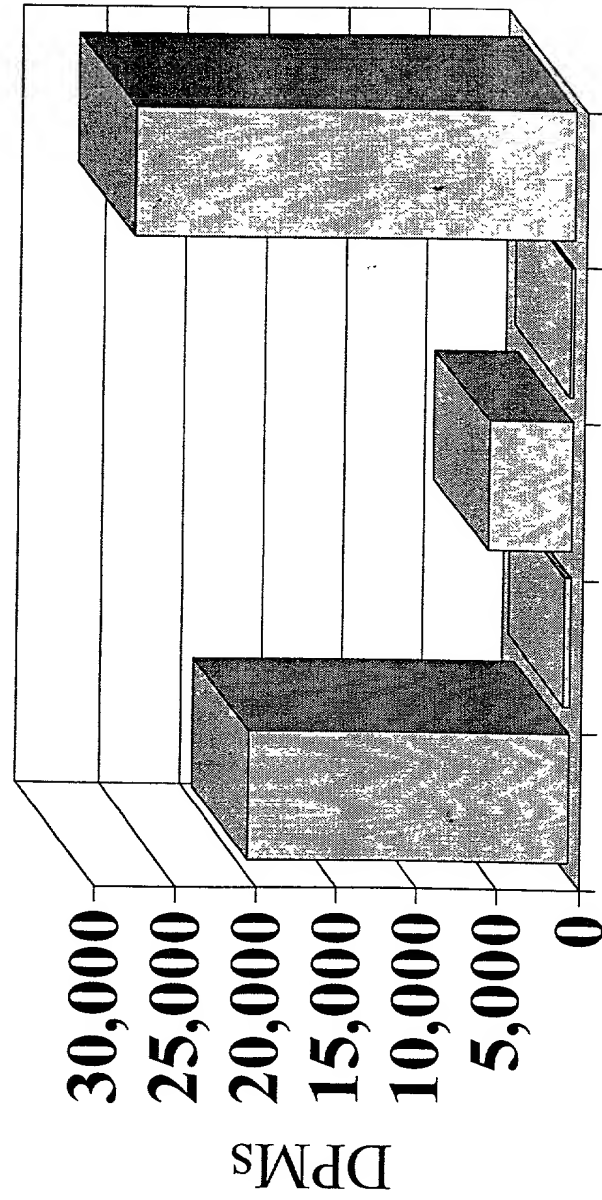
361 TLRGAVEPDRYVILGGHRDSWVFGGIDPQSGAAVVHEIVR 400
53  TLRGAVEPDRYVILGGHRDSWVFGGIDPQSGAAVVHETVR  92
    *****

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Fig. 4-1

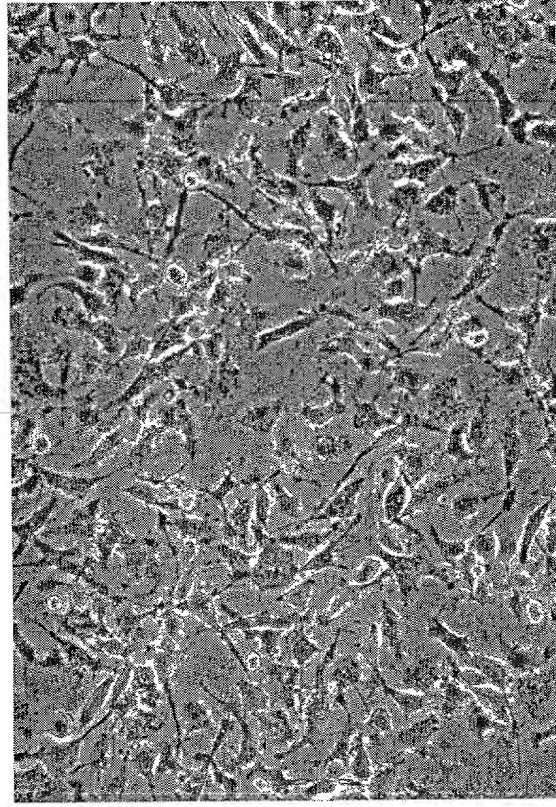


total counts in rxn

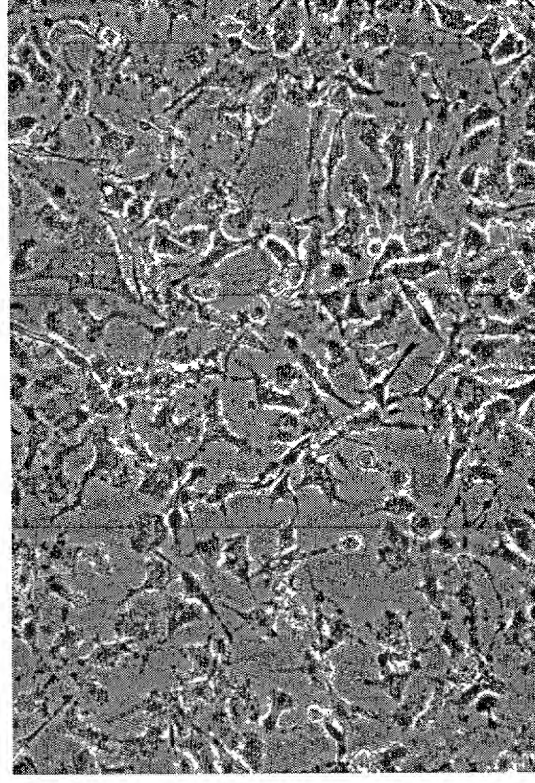


total counts in rxn  
Lysis alone  
PC3-PSML  
PC3-neo  
C4-2

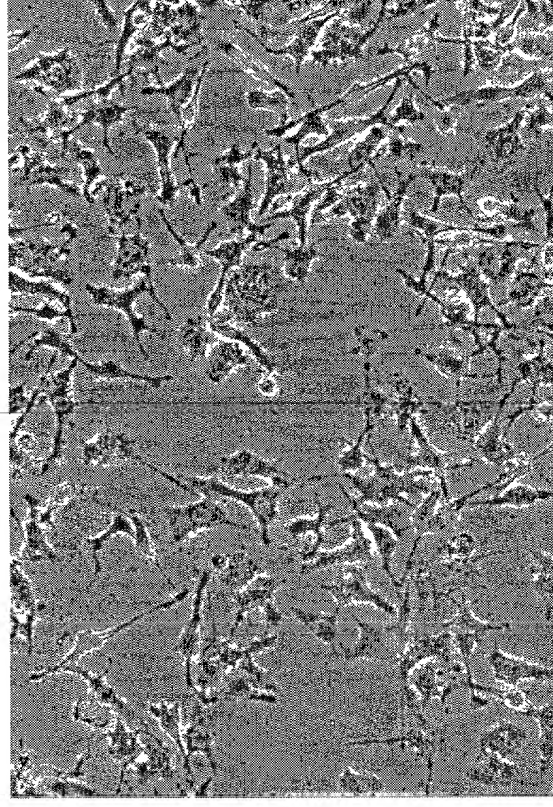
FIG. 5



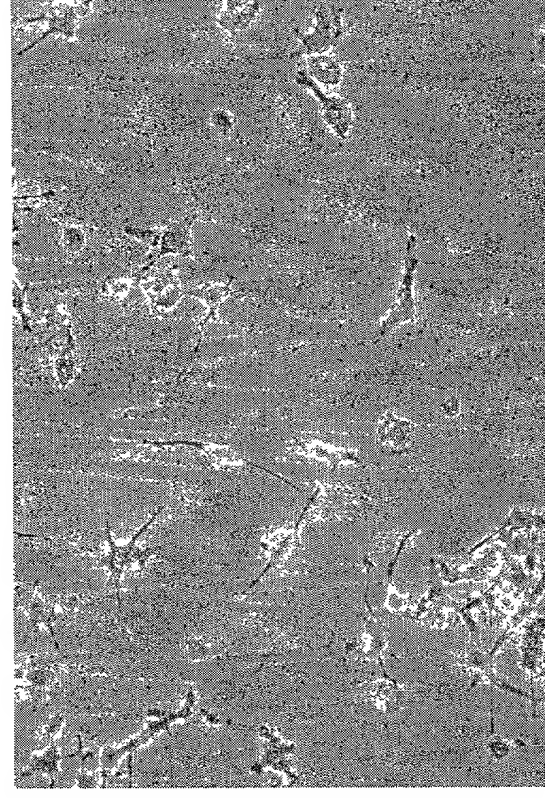
PC3-neo



PC3-PSMA



PC3-PSMA/Like Hybrid



PC3-PSM Like

Fig. 6